

CLAIMS

1. A bath appliance, comprising a basic element, formed as a volume
body, characterised in that the volume body (1) has an upper (2) and
5 a lower (3) plains, flat back (4), fitted with the furrows (5) and a front
side (6) having a generally convex form and a surface (7) embossed
so as the saliences (8) to be formed, whereas on the volume body (1)
the connecting devices (9) are mounted for connecting to a support.
2. A bath appliance according to claim1, characterised in that the
10 convex form of the front side (6) of the volume body (1) is a part of a
cylindrical convex surface.
3. A bath appliance according to claim1, characterised in that the
convex form of the front side (6) of the volume body (1) is a part of a
double-convex surface.
- 15 4. A bath appliance according to any one of claims 1 to 3, characterised
in that the saliences (8) of the front side (6) of the volume body (1)
have a form with a round top.
5. A bath appliance according to any one of claims 1 to 4, characterised
in that on the both opposite edges of the flat back (4) of the volume
20 body (1) strips are cut out to form the stage (10).
6. A bath appliance according to claim 5. characterised in that a two-
armed groove (12) is formed on both the upper (2) and the lower (3)
plains of the volume body (1).
7. A bath appliance according to any one of claims 1 to 6, characterised
25 in that the basic element (1) is a compact body.
8. A bath appliance according to any one of claims 1 to 6, characterised
in that the basic element (1) is formed as a compact core (13) fitted
with a cover (14) with saliences (8) and furrows (5).
9. A bath appliance according to any one of claims 1 to 6, characterised
30 in that the basic element (1) is formed as a frame (15), with the cover
(14) mounted thereon, representing its outward appearance with
saliences (8) and furrows (5).
10. A bath appliance according to any one of claims 1 to 8, characterised
in that the basic element (1) is made of a material which does not
35 absorb an water and has a limited deformability.
11. A bath appliance according to any one of claims 1 or 10,
characterised in that the front side (6) of the volume body (1) is fitted
with the case (11).
12. A bath appliance according to any one of claims 1 to 10,
40 characterised in that the connecting devices (9) of the basic element
(1) are carried out as bushes built in both the upper (2) and the lower
(3) plains of the volume body (1).

13. A bath appliance according to any one of claims 1 to 10, characterised in that the connecting devices (9) of the basic element (1) are carried out as an internally mounted pipe element.
14. A bath appliance according to any one of claims 1 to 13,
5 characterised in that the volume body (1) is mounted by means of the connecting devices (9) and a possibility is provided the volume body (1) to be moved lengthwise of the rod-shaped bearer (16).
15. A bath appliance according to claim 14, characterised in that the rod-shaped bearer (16) is of the kind of a compact rod, a bar or a pipe
10 element.
16. A bath appliance according to claim 14 or 15, characterised in that the rod-shaped bearer (16) has a cross section with a freely chosen form.
17. A bath appliance according to any one of claims 14 to 16,
15 characterised in that the rod-shaped bearer (16) is fitted with fixing elements (17).
18. A bath appliance according to claim 17, characterised in that the fixing elements (17) are comprising at least a pipe element (18) and a bottom (19).
- 20 19. A bath appliance according to any one of claims 14 to 18, characterised in that bores (23) are spaced apart from one another lengthwise of the rod-shaped bearer (16) and on at least one of the bores (23) by means of a screw connection (24) are mounted the connecting devices (9) of the volume body (1).
- 25 20. A bath appliance according to any one of claims 14 to 18, characterised in that the connecting devices (9) of the volume body (1) are attached to the rod-shaped bearer (16) by means of a sliding connection.